PROFESSIONAL CIVIL ENGINEER

CALIFORNIA ARIZONA NEVADA NEW MEXICO UTAH

PROFESSIONAL ELECTRICAL ENGINEER
CALIFORNIA

RAY E. LEWIS

CONSULTING ENGINEERING

459 FIOLLY STREET LAGUNA BEACH, CA 92651 {714} 497-1500 DIPLOMAT AARE FELLOW ARCE MEMBER WPCF AMERICAN ARBITRATION ASSOCIATION

December 13, 1988 ANTA ANTA ACTORN DATE OF THE PROPERTY OF THE

California Regional Water Quality Control Board 6809 Indiana Avenue Suite 200 Riverside, CA 92506

Attention: Mr. Robert Holub, Chief

Groundwater Investigation Section

Subject: American Electronics, Inc.

Dear Sir:

In reference to your letter of October 26, 1988 to Mr. R. F. Holland, President of American Electronics, located in Fullerton, the undersigned has been retained by the Company to provide the information requested by you to determine the source of the groundwater contamination affecting some of the wells in this geographic area. In the development of the proposed work plan presented herein, this office-has contacted representatives of the Company, the Orange County Water District, the City of Fullerton, and the County Sanitation Districts of Orange County. Meeting with these representatives we have learned the following:

#### American Electronics

A brief inspection of the facilities revealed a very clean and professionally run operation. Copies of the Company's hazardous materials communications program were obtained which include a listing of all hazardous materials used in the operations. Copies are included in Attachment A to this letter report. Copies of recent hazardous waste manifests are also included as Attachment B.

California Regional Water Quality Control Board December 13, 1988 Page Two

THE PARTY AND ASSESSED.

## Orange County Water District

The Water District is in their final phase of a soil vapor detection program to assist in the determination of the source of contamination in this geographic area. This final phase is scheduled to be completed by mid-January, 1989 with their report to be completed by the first part of February.

## City of Fullerton

Copies of the City's well logs were obtained to determine groundwater depths in the vicinity of American Electronics. Copies of well logs are included herewith as Attachment C.

## County Sanitation Districts of Orange County

This facility is under permit to the Sanitation Districts (Permit No. 2-1-140) for industrial discharges to the sanitary sewer system. This facility is in compliance with the District's permit requirements.

### Proposed Work Plan

Enclosed, as Attachment D, is a plot plan of the plant facilities. Indicated on this plot plan is the location of three monitoring wells as suggested by you. To meet your requirements it is proposed that the following be implemented:

- Construct three monitoring wells at the locations shown and in accordance with the attached well construction detail plan.
- 2. Soil samples be taken and analyzed by Associated Laboratories of Orange, CA. It is recommended that samples be taken at depths of 2', 5', 10', 15', 20', 50', and 100' below final grade at each location during the boring operation for the monitoring well installation. EPA analytical methods 8010 and 8020 will be performed on each sample taken for a total of 21 samples for the three borings.
- At the conclusion of the well installation, groundwater samples will be taken and also analyzed using EPA method 624.

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> With assistance from your staff, a self monitoring program will be instituted to monitor the quality of the groundwater in the area.

Please review this suggested work plan and, if approved by your office, arrangements will be made to implement this program. If you have any questions, please do not hesitate to call.

Very truly yours,

Ray E. Lewis, P.E.

REL:hjb

cc: R. F. Holland

American Electronics

# ATTACHMENT A AMERICAN ELECTRONICS, INC. HAZARDOUS MATERIALS COMMUNICATION PROGRAM

# ARERICAN ELECTRONICS INC. MATARODUS PATERIALS COMMUNICATION PROGRAM

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# AMERICAN ELECTRONICS INC. HAZARDOUS MATERIALS COMMUNICATION PROSPAN

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EPC 68-2 BLUE (POOT FORDE BLUE (FOOT FORDE BLUE FOOT) FOOT FOOT FOOT FOOT FOOT FOOT FOO					AMBREMONS SPLICA (0.5%	THIANTER PLONIDE (52	RA.	<b>KA</b>	22	ga.	FOTTENT/ENCAPSL	117		
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## AMERICAN ELECTRONICS INC. HAZARGOUS MATERIALS COMMUNICATION PROSTAN

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## AMERICAN ELECTRONICS INC. PARARROUS MATERIALS COMMUNICATION PROGRAM

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RETAIL FIRST ACTORE	n.e.k.	NETHOL ETHYL NETCHE 1901				33 EA	8-23	á	CLEANING SOCIAL			
MINEICH IE-DI PSEND CLITER		HERAVALENF CHRERE 33%	80810 AC10 30-35%		6 OZ		3-7	8	METAL CLEAKER	Č6	92/16/81	
AN HOMENS BIL	NEUGRICH HUNING BIL	HENEGEL DIE 474	PETROLUIM DISTILATE 10-30		20	SS CA	A-22	5	CALLING OIL	ET.	02/03/87	
MOBILE DIE 74	D1E 24 OIL	MINERAL DELSTO-95%	DETEXBENTS 5-101	THICKENERS CIT		55 64	3-22	4.	(LERICALION	ũ	62/05/67	
MOBILE OTE OIL LE HED HAY	DIE ALIGE DIE	MINERAL DILS90-957	retercents 2-101	THICKENHERS CIT	49	55 6A	3-22	11	EUSRICATIAS DIL		04/27/27	
MOBILE VACIFA OIL 4147	VACTRA LUGE OIL	MINERAL DILSTO-95%	PETERGENIS 5-10%	TRICKENNERS 411		125GA	A-77	11	TACLPUMP CIL	ČL.	07/10/87	
PRESIDE VACUCATHE 1407	PACUOLINE 1407	MINERAL DILS 90-75%	4001F1VES 5-101	LARD DIL 5-161		10 GA	5-14	11		ÇĻ	02/10/17	
MODILE RACOUR FURD OIL	VACERUM PUMP OIL	mineral oils 100%				LD CA	Ş-14	16	VAC, FURF BIL LUBBICAST DIL	ď	01/27/87	
MERILE VELOCITE DIL 16		ALFEGAL OFLS90-95%	DETERGENTS 5-10%	TRICKERNERS +11	2 4		8-22	11	LUZE GREASE	H3	07/10/87	
MOBILGEAR 632	HUBBLE 637 CEAR LURE		ADDITIVES (53			3B L8	6-14	u	FAREICENT	FE	02/11/87	
HOLYKOTE SSJ SERRY LUB.	MOLYCOIE SPRAY LUB.	1,1,1 IRECHLORGETHASE SEE		FROTANE/BUIANE 301	-	IQ PĪ	YAY	11	EPOXY STRIFFER	ca	03/17/87	
MS-111 STPIPFEP	STRIFFER_EPOXIFRESIN	retrylehe enlostee bli	E0541C 0613 6-10#	PHENOL 5-101	1 PI		š-7	PL 18	MOLD WELFASE	CP.	07/10/87	
MS-127 SELEASE AGENS	NS-122 MOLD RELEASE	FREGA BFER-113)	FREOM(R-17)	Laten Groet Adage them	1 17		F-8	PĹ	TRENTEFICATION	ķ5	02/11/97	
MSC+1 ELECTROLYTE	MSET ELECTRO ETCR FL	NONE			4 07		YAZ			15	02/11/87	
HSC-3 TLECTROLATE	ASES ELOSING FLUED	HONE			4 07		YAR	FL	IDENTIFICATION	il.	02/11/27	
MSC-4 FLECTIOLYTE	HSC-+ ESCH FLUID	HER				1 71	YAF	PL	I DENISE I CASION			
MISTATIC ACID	HIDSOCHIDRIC ACID	HICK HOLDE SERVERE			MA	6 GA	5-18	FL	HAZ. WASTE TREAT	50	02/19/67	
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RICKET CONTUTUE 1 7		CHOSPHORIC FOID SI				.5 GA	G-10	PL.	ELCIESPLATINS	Ū₹	05/04/87	
HICKEE COSTALTIE #319	ACSD ETCH ESSUID	NICKEL CHLORIDE 13%	AKTONIUS CHLORIDE 131	ambrium clerate		I E GA	£-10	13	ELECTED PLATING		67/07/87	
RICIEF COMMENTE \$380 8	755C C 766 C 1445C	NICKEL SULFIKE 24	SOLFANIC ACID 131	appointed citerate 62		.5 68	£-19	PL.	ELECTROPLATING	æ	\$5/04/27	
		CAPATUM SURFATE 10%	SULFURIC ACID 31		4 97	.5 FA	6-10	FL	ELECTROPLATING	OR.	65/04/87	
MICKEL CONTREYOF B312	GASEOUSE HITROGEN	KÅ			3	6	1-71	4	CLEANING	15	03/04/27	
HTTDCEN.GASEOUS.HT-PTESS.	MITRIC ACID	NITRIC ACCO >551			NA	15 CA	2-3	11	PLAZIKS	CO.	92/23/87	
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HAL TECANERAGE CA		SODIUM HYDROXICE ZON	TETRASODIUMPHOSFHATE 171		47 66	1 50 L9	3-7	6	HETAL CLEANING	€₽	93/10/87	
CARTLE BD 126	DAKETE 126 CLEANER	FOIASIUM HIPPONIEE LO.JL	2-SUIDINE THANSL 41	HONDETHEROL ANTHE 31	K3	1 65	6-4	11	JARI IOU IAL	¢Đ	02/10/57	207
OVEN CLEANER (82057)	\$452	GATSES	T thinkstering		3 (1)	2 CTL	1-21	4	CUI, VELD, BRAZE	ĒΖ	03/04/87	227
datein'acto etale	DXYSEN	DINE INTL-P-TOLUTOINE (\$1	ACETONE CIST		4 07	3 GA	23-6	8	<b>京(底/808)郑</b> 军	65	02/10/21	235
euceb Straded accelerator	PALEK.		MODIFICATION OF THE PROPERTY O		2 BE	8A	K-10	11	CCRC.REARD REST	NE.	02/11/87	300
PC FLEX-HASK	LATEX RUBSER COMPOUN	PERCHEDADE SHAFE AND F			30 G	4 55 64	£-27	6	PEGFEASING SOLY	Că.	01/03/E7	15
- PERCYLOROETHYLEHE 2405	VAFOR DEGREASER	HETHYL CHRISACHILATE SSL	KIERSOV(MOHE (25FFA)	FOLY (PETRACATE ATE) St	2 02	2 27	YAP.	9	CLUE/BONNIKS	tį	03/02/87	734
CERMANN DICES MENESIVE	PERRAPORD THE SLUE	COLLEGENCY STOCHOL	PROPERTIENT STATEM		1 PT	3 PT	23-4	17	FILM DEVELOPER	13	67/10/17	32
PHOTO FLOW 200 SCLUTTON	FRESTO FLOW 200	M.E.I. 351	MONOCHO OFFICE HE ISA	ISOPEOPAL ALCORDE 15%	1 07	5 07	C-1	13	Sealant	R.	62167191	:39
PL £05-4	TLASTILEC EOS-4	M.E.K. 65\$	NA	NA	71	7.7	8-2	11	POTTENS/ENCAPSE	FL	03/03/87	287
ET-401	PLASTILOC COS		CALCIUM CAPROMARE (SI	REKTEPHENOLIC RESIN 5-101	191	1 01					02/11/27	723
PL1030XD 20	RVSBER POSTENS COMPO		CHCCION ENVIOUNCE VIII	new grant new and a per		2 18	C-3	11	POTEING/SEALING	FL	02/07/27	134
bbe-sent and lease)	PRO-SERL BOO (BASE)	FOLUERS 101+151				6 02	C-3	11	FORFING/SEALING	72	02/07/87	133
SHO-SEAL BEGIACCELEPATOR)	PRO-SEPLBIO CATALESE	Markette bar				A 4COGA	B-17	5	FORK LIFT FUEL		02/07/87	21
PROPANE FLAST	PROPARE	PROPERTY -CTU-COVIETE CES	HYDROGUINOSE 40.51	TURGYEN P.	<b>K4</b>	1 21	8-11	ji.	ECHOINS/SLUEIRS	FL	02/11/57	762
PS-30A ACPILIC BUHESIVE	PS-10 PART	HETHYL METHACRYLATE (51	•	OFFICE PARTY OF THE PARTY OF TH	規	2 07	9-11	FL	ECKNING/CLUEINS		07/11/67	
PS-308 ACREETE ADMESTVE	95-308,C#16(151	SIBUTILE PHINGLATE	BENEDAL BERDEICE	PROPILERE ALTOOL NEWETHER			J-1E	11	PAINTING	ΓŁ	03/03/83	
PI-1003 PAINT PEDUCER	91-1007 THERES	TOLUTME	M-BUTYL ACETATE LEAD COMPOUNDSTREE 16.574			A 1 CA	3-17	11	PALNI	fi	06/17/37	
bi-334 bib bea Entwer		MINERAL SPIDITS 344	FERN CONTOURNALISE 19:214	FINANCES EFEISTA		A 4 6A	2-17	11	FAINI	a	08/17/23	
bi-253 yes dan ekazer	YEL GON OF THE DRAS	MINERAL SPIRETS JAN	w mystal stemuni 36	EPICHLDENYOREN CESTA 3514			3-17	ii	TREAS	FL	03/03/87	
PT-500, EPOLY PAINT PRINTER	EPONY PRIBER, PART A	h.E.L. 143	M-BUTEL ALCOHOL 74	M-SUITL ACETATE		2 H	R-13	11	FAIRIING	n	03/03/87	
PT-SOO_FAINE CATALYST	EFOXY PAINT CATALYST		H-BUTYL ALCOHOL 6.61	ENICHIOPHIDAIN ALZIN 3244			J-17	11	PAINI	Ft	03/02/67	
PT#75,EPORT PAINT COMP 1	PĮT EPOXT PART A	n.E.k. 221	R-SAIAF WELCHON 2"221			A J 5K	3-17	11	PAIN!	ıΓ	02/12/87	
PT475, EPGAT PAINT COMP.11	P/T EFDXY FART 6	EIHTLE ACETAIE 161	N-BUTYL ALCOHOL 6.63	M-GUIVL AZEIGIE			3-11	11	METAL CLEASER	ca	02/03/87	
OUBLIST NETAL CLEANER	SARE	CXMLIC ROID 2-51	SILIEN 30-50%	SOUTEN CREDINATE 9.3%	1 91		YAB U-D	н	ICENTIFICATION		02/12/87	
QUECK DRY STRAP PAD INK	STAND PAD ENT	DIETHALENE EFACOT 505	ETHILENE GLICAL>201		1 61	1 01	*##	11	487.8 t t. 30m 100	C.C.	OT L TEL DE	491